

CLAIMS

[0016] I claim:

1. A switching system within a motor vehicle comprising: a means for activating the reverse gear indicator lights (traditionally the white lights on the rear of a vehicle), wherein the switching system includes: first, a means for activating the reverse gear indicator lights while the vehicle is engaged in a forward gear or in neutral by means of a button or switch or other means of sensate activation; and second, a means of causing the reverse gear indicator lights, by means of a button or switch or other means of sensate activation, to flash or blink after having been activated.
2. The switching system as in claim 1, wherein: the switching means is operable only when: third, the vehicle is being operated at a speed of less than 6 mph, or some other predetermined speed.
3. The switching system as in claim 1, wherein: the switching means is operable only when: third, the vehicle is being operated at a speed of less than 6 mph , or some other predetermined speed, and; fourth when a turn signal indicator switch of the vehicle has been activated.
4. Circuitry whereby the activation of the button, switch or other means of sensate activation, a second time, described in claim 1, within a

predetermined period of time will cause the reverse gear indicator lights of the vehicle to blink or flash.